



Publication number : **0 463 859 A3**

EUROPEAN PATENT APPLICATION

Application number : **91305739.4**

Int. Cl.⁵ : **C12Q 1/00**

Date of filing : **25.06.91**

Priority : **29.06.90 US 546101**

Date of publication of application :
02.01.92 Bulletin 92/01

Designated Contracting States :
AT BE CH DE DK ES FR GB GR IT LI LU NL SE

Date of deferred publication of search report :
12.05.93 Bulletin 93/19

Applicant : **ELI LILLY AND COMPANY**
Lilly Corporate Center
Indianapolis Indiana 46285 (US)

Inventor : **Johnson, Kirk Willis**
8417 Chadwood Lane, Apt. 1C
Indianapolis, Indiana 46268 (US)

Representative : **Tapping, Kenneth George et al**
Erl Wood Manor
Windlesham Surrey, GU20 6PH (GB)

Immobilization of biomolecules by enhanced electrophoretic precipitation.

The present invention provides a method for immobilizing biomolecules on a conductive substrate.

EP 0 463 859 A3



European Patent
Office

EUROPEAN SEARCH REPORT

Application Number

EP 91 30 5739.4

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl.5)
A	US-A-3 758 396 (W.R. VIETH ET AL.) * column 3, line 41 - line 57; claim 1 *	1-8	C12Q1/00
T	SENSORS AND ACTUATORS B vol. B5, no. 1-4, 1991, LAUSANNE CH pages 85 - 89 K.W. JOHNSON 'Reproducible electrodeposition of biomolecules for the fabrication of miniature electroenzymatic biosensors.' * the whole document *	1-8	
			TECHNICAL FIELDS SEARCHED (Int. Cl.5)
			C12Q
The present search report has been drawn up for all claims			
Place of search THE HAGUE		Date of completion of the search 18 MARCH 1993	Examiner VAN BOHEMEN C.G.
CATEGORY OF CITED DOCUMENTS X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document			

EPO FORM 1503 03.82 (P0401)